

FIG. 1

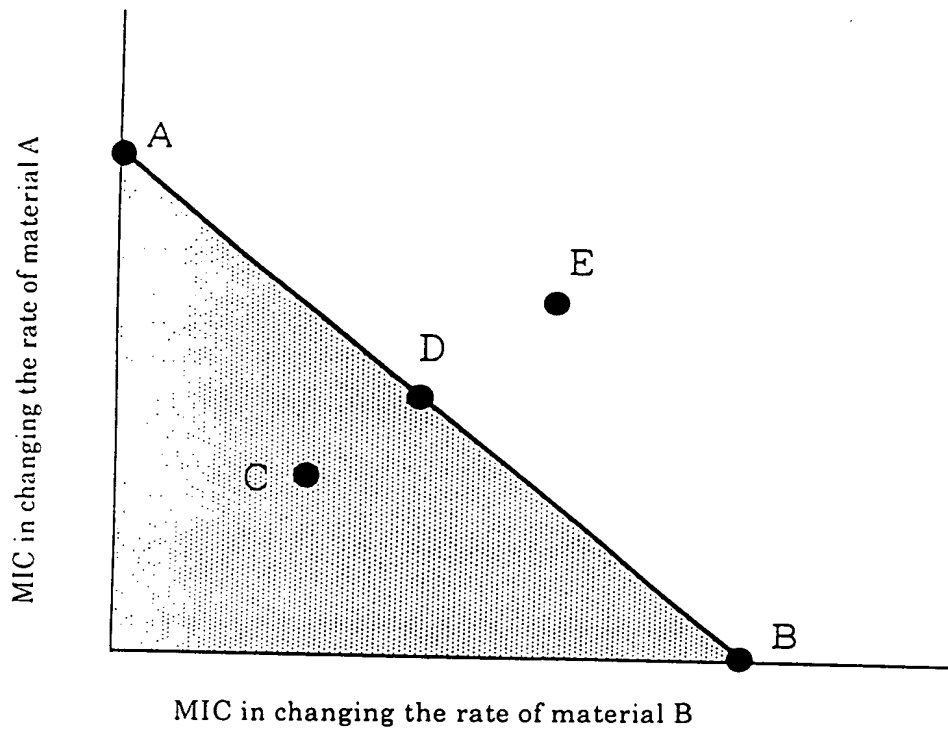
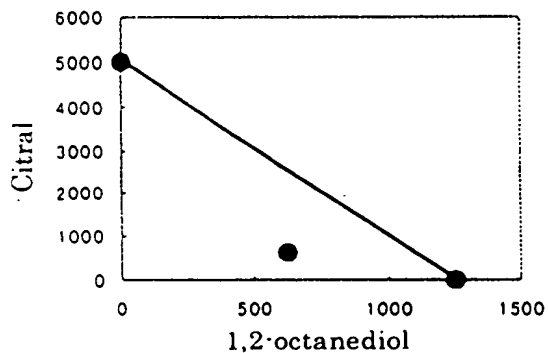
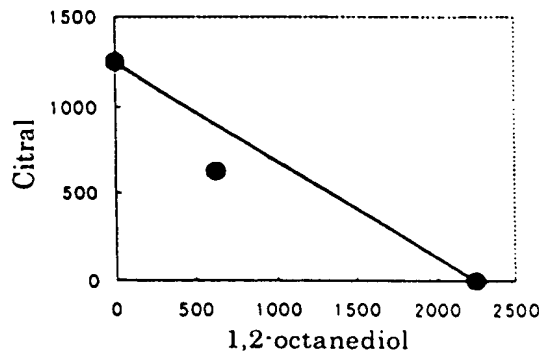


FIG.2

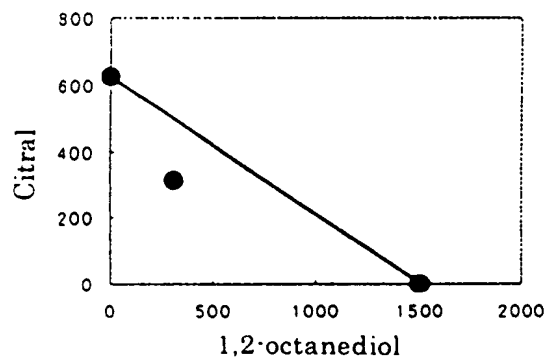
(a) MIC as to E.coli (μ g/ml)



(b) MIC as to S.aureus (μ g/ml)



(c) MIC as to C.albicans (μ g/ml)



(d) MIC as to A.niger (μ g/ml)

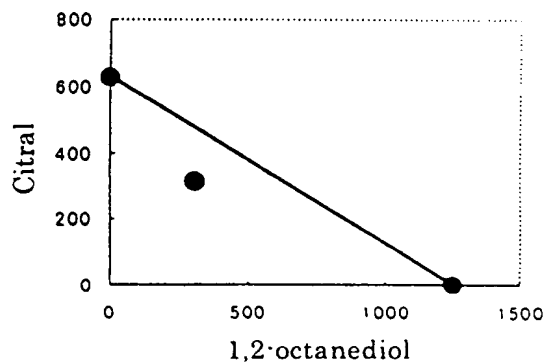
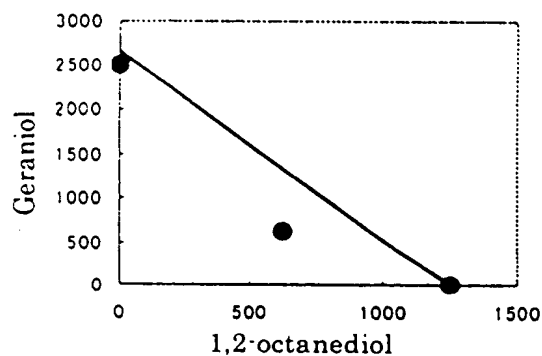
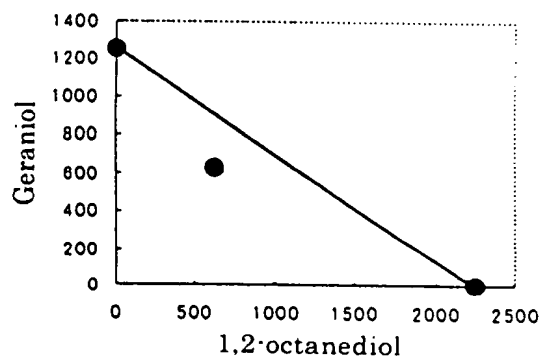


FIG.3

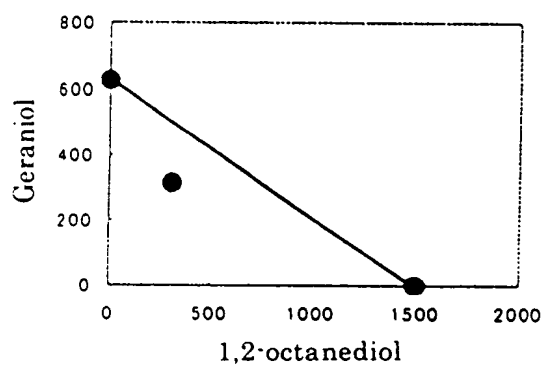
(a) MIC as to *E.coli* (μ g/ml)



(b) MIC as to *S.aureus* (μ g/ml)



(c) MIC as to *C.albicans* (μ g/ml)



(d) MIC as to *A.niger* (μ g/ml)

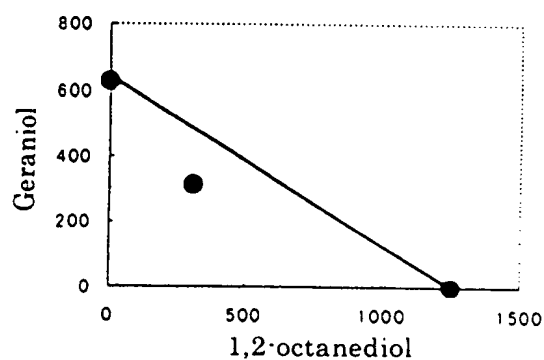


FIG. 4

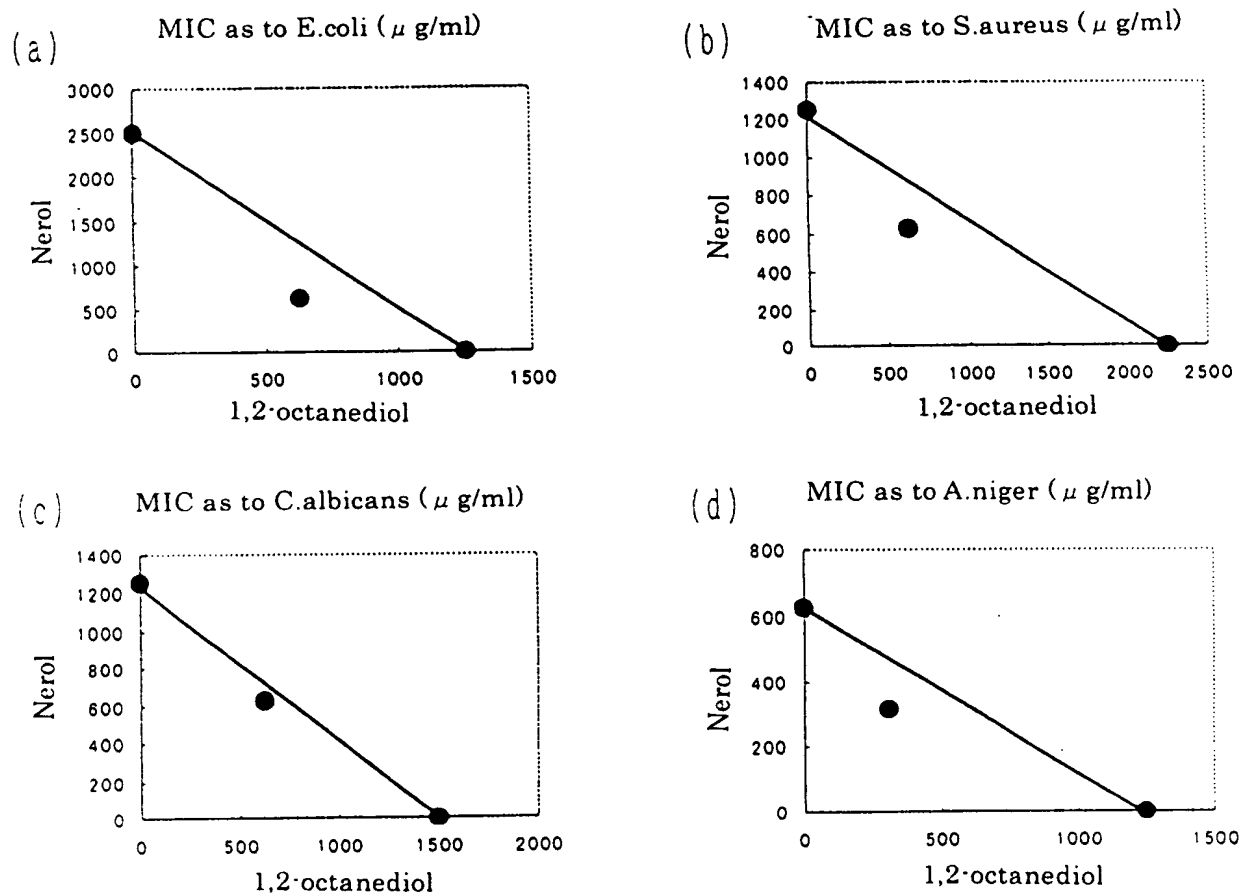


FIG.5

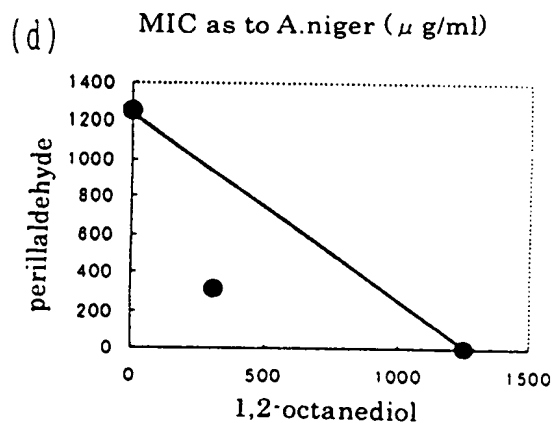
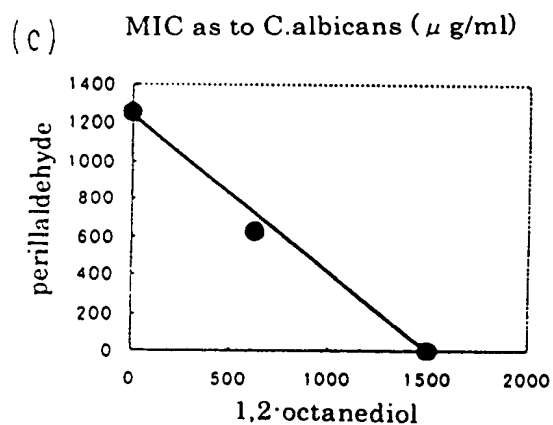
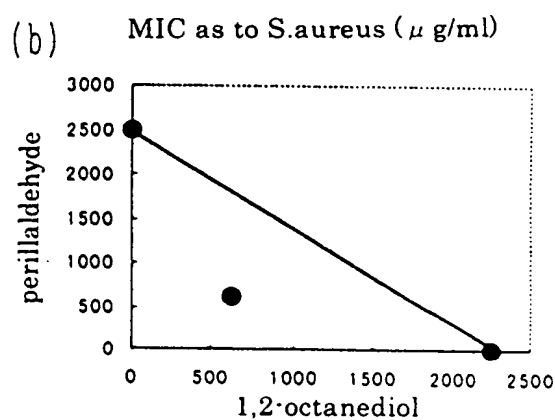
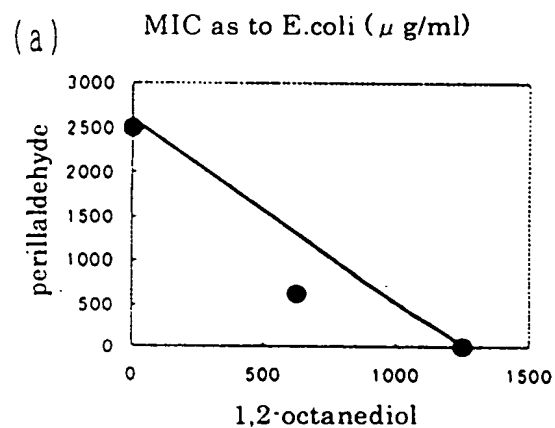


FIG.6

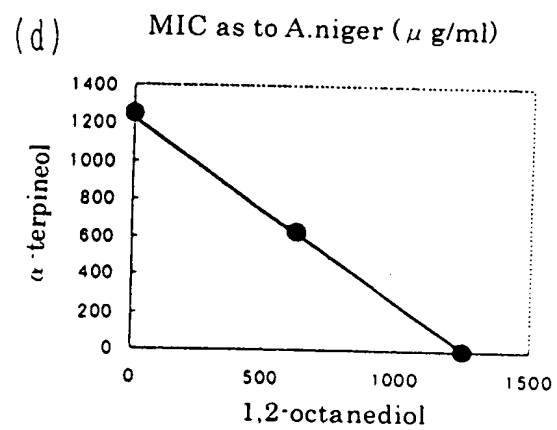
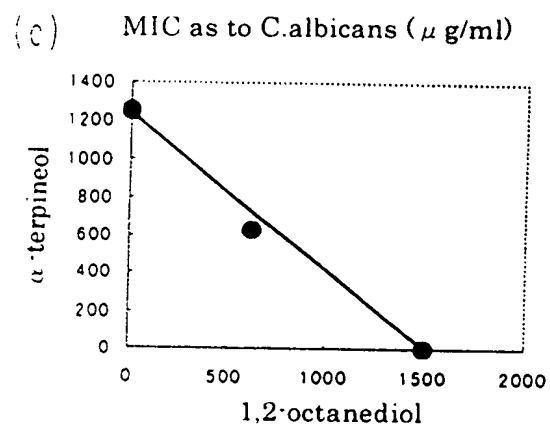
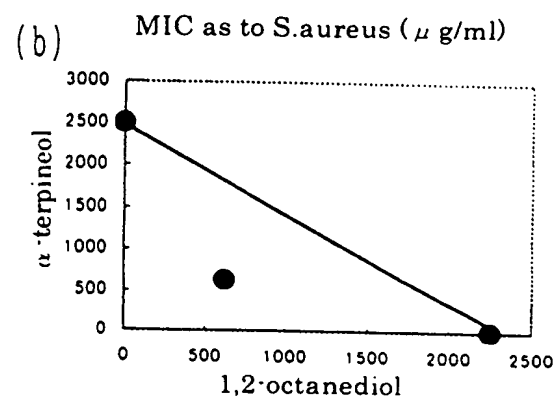
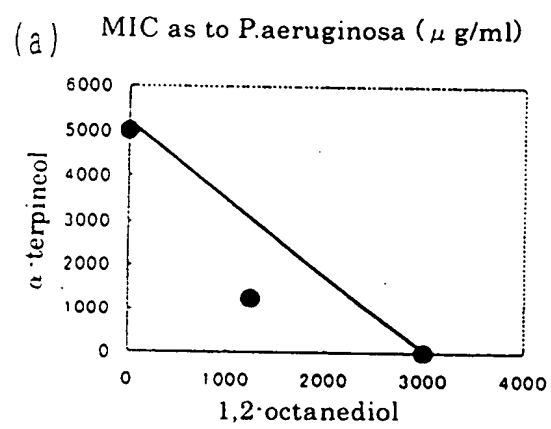
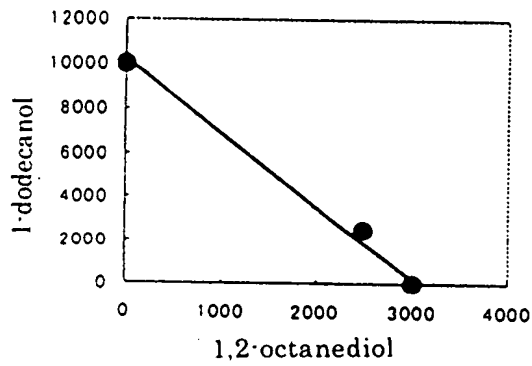
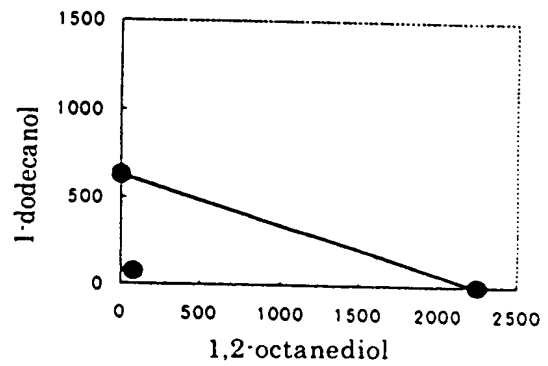


FIG. 7

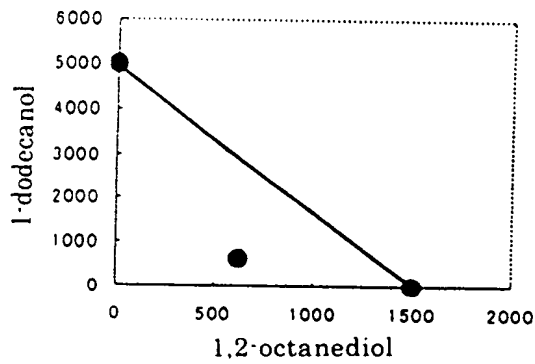
(a) MIC as to *P.aeruginosa* (μ g/ml)



(b) MIC as to *S.aureus* (μ g/ml)



(c) MIC as to *C.albicans* (μ g/ml)



(d) MIC as to *A.niger* (μ g/ml)

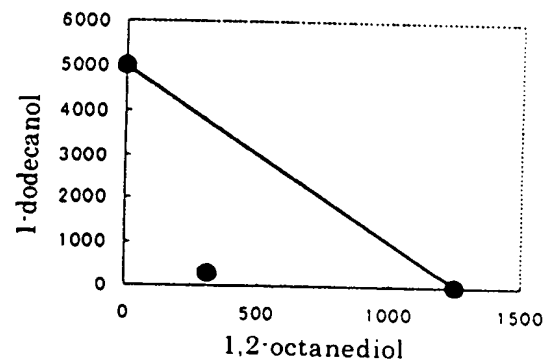


FIG.8

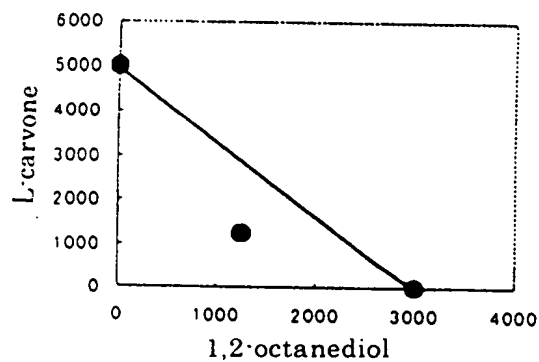
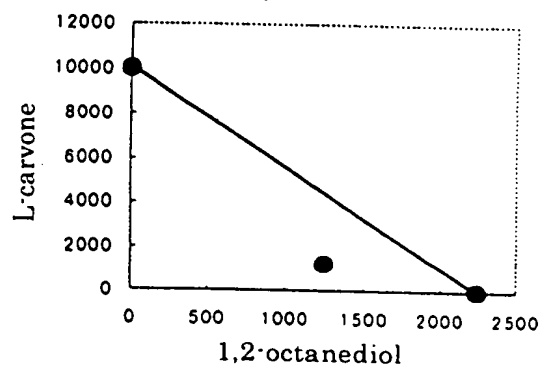
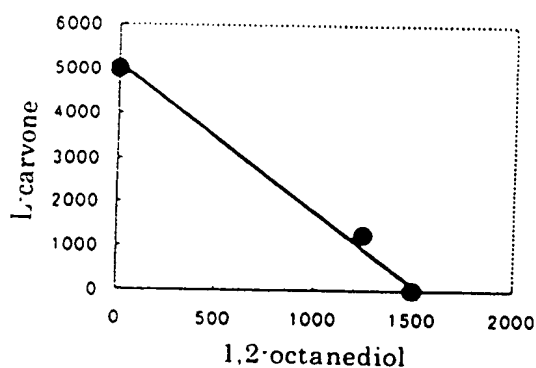
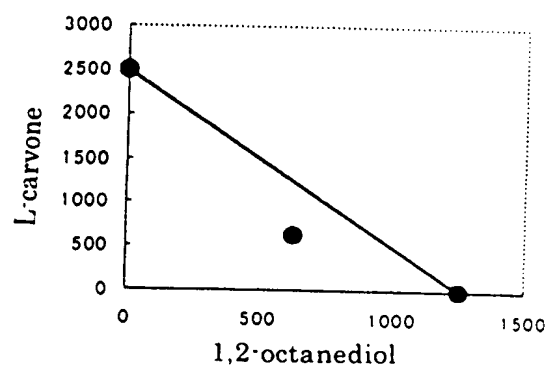
(a) MIC as to *P.aeruginosa* (μ g/ml)(b) MIC as to *S.aureus* (μ g/ml)(c) MIC as to *C.albicans* (μ g/ml)(d) MIC as to *A.niger* (μ g/ml)

FIG.9

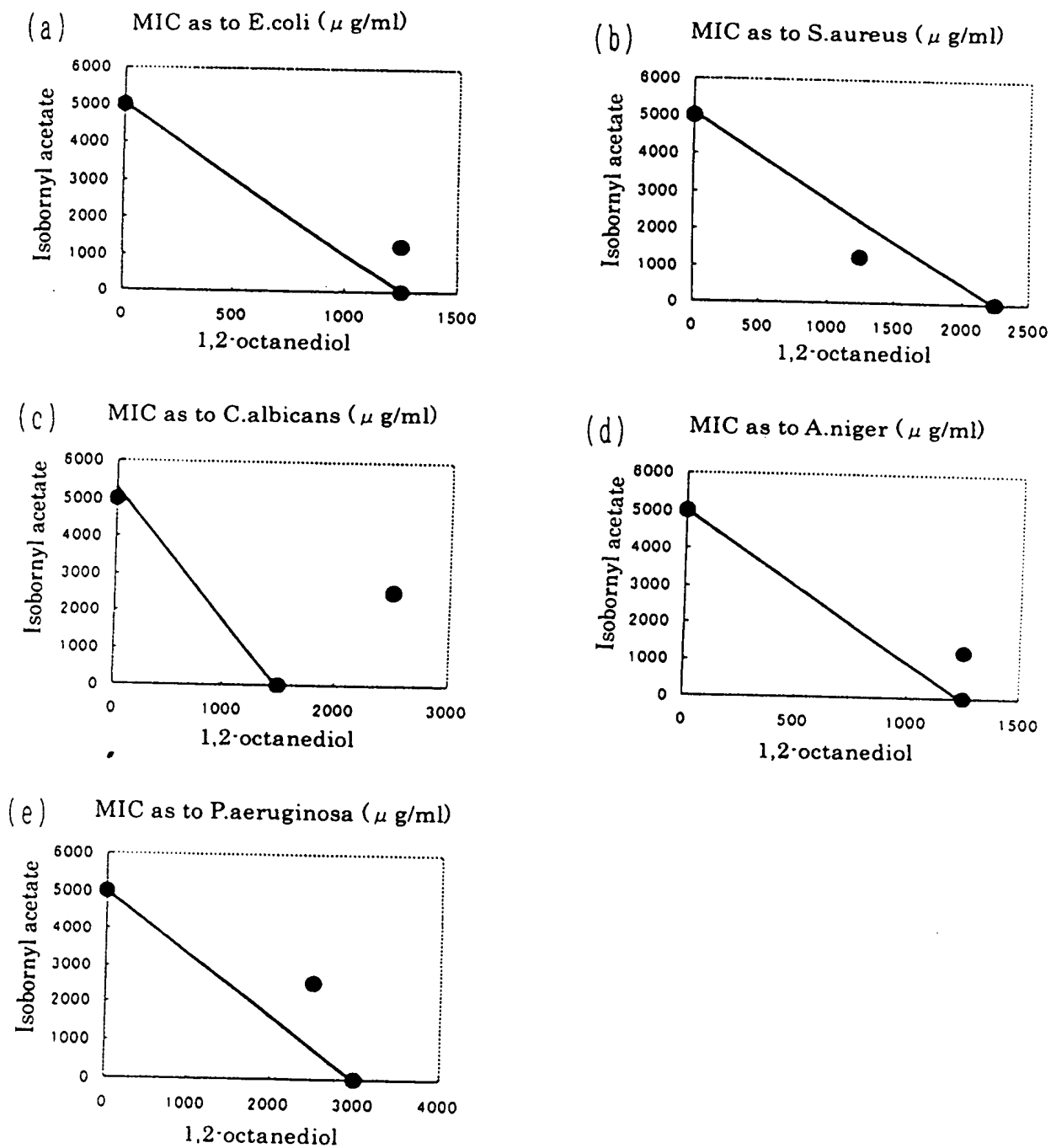


FIG.10

